

# PDR RID Report

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<b>Review</b>	FOS	
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<b>Priority</b>	2	

**Section**

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**Category Name** Design

**Actionee** HAIS

**Sub Category**

**Subject** Instrumenter Participation in Load Approval Process

## **Description of Problem or Suggestion:**

The FOT may want the instrumenters to check and approve loads before they are uplinked to the spacecraft. Also the FOT may need some sort of confirmation from the instrumenters that a lack of instrumenter input for a particular day's load is the result of the continuing action of a previously submitted BAP rather than an omission of the instrumenter's part.

## **Originator's Recommendation**

Investigate the possibility of developing tools to aid in instrumenter participation in the load approval process.

**GSFC Response by:**

**GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/13/95

**HAIS R. E.** B. Moore

**HAIS Response Date** 1/31/95

A confirmation mechanism could be provided, but currently the need has not been established. Also, for any loads generated there is a report on the load content available to the IST. If the AM-1 project wishes to levy this requirement, as part of our CDR design process, inclusion into the design of approval mechanisms to support the FOT/IOT will be investigated. This topic will also be discussed at the AM-1 Requirements Workshop during the week of February 21, 1995

**Status** Closed

**Date Closed** 2/3/95

**Sponsor** Johns

\*\*\*\*\* Attachment if any \*\*\*\*\*